



Figure 3

Risk Assessment Documents	2.2	<u>,</u> , 35		CONTE
4 Document 0 of 0				<u> </u>
Document Name:	Date Created:	Notes:		
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Client Name:		确		}
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rersion(s) for Document:1— Version:		Reason:		
Assessment Performed By:		*		
(23233) Holy (2310)				
Assessment Approved By:				
Report Date:	Close Date:			
oints of Operation for Docum	nantil Vancionit		7 - 7 - 2 - 3 - 3 - 3 - 5 - 5 - 5 - 5 - 5 - 5 - 5	
Point of Operation:	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII			E
Activity:				
Hazardous Motion(s):				
Description of Hazard(s):	The state of the state of the			
				<u>=</u>
Summary ————————————————————————————————————	e not employed	Note		
H2262260 KI2K-III-3diet9 eiemen3-di	e not employed			
Residual Risk OEM/Integrator		44.7		
Residual risk assumed by facility	en engele energe en	V		
Residual risk-assumed by facility				
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Figure 4

Point of Operation	,- *						Ľ
Point of Operation:							ľ
Activity:		mannemado especial prieres					
- Hazardous Motion(s):	•	i., j.,j					
Description of Hazard(s):							2
	St. 8 2 5 2 2 2	<i>3.</i> 1824, 313					
Risk Estimation Risk Reduction Meth	nod Characteristic	cs of facility A	dd Picture	Notes			Ň
Severity of potential injury caus	sed by hazard					45	
Fatal · Immediate or subsequent deat						*	Ŀ
Frequency of exposure to the h	azard		A. 1643		140 m		
i oquanoj on exposar o co					<u> </u>		
Possibility of injury hazard avoi	dance					39i	ŀ
* Possibility of injury flucture circuit	33,133						ľ
Assessed Risk if Safety elemen	ts are not emplo	yed		2,044	7 (2.5)	8742	ŀ
Possible · injury is likely		· · · · · · · · · · · · · · · · · · ·		Va. 1447 - FAT			ľ
		7.7.7.7.7.2.7.2.7.2.7.2.7.2.7.2.7.2.7.2				143	
Residual risk assumed by facility	1. N. S.	426 499	Carrey.	*(*** J*)	4 1 CO	(4)	ex M
Select additional measures	14			athly ta	1. 11111	1	1
Additional measures are required	d to reduce haza	ardous exposu	ıre			$M = J^2$	
			ं चित	Indate	Cance	Fi »	Ĩ
■ 2000年200日本の開発に、中国の企業・最小に	* L. L. C. L. L. L. C. L	II PATT WARRANT	1 4 2 1 1 2 2		v	200	28

Figure 5

oint of Operation	The second secon	
Point of Operation:	- the company of the statement of the st	
Activity:		
: Hazardous Motion(s):		
Description of Hazard(s):		
	the state of the s	3
Risk Estimation Risk Reduction M	ethod Characteristics of facility Add Picture Notes	
		ŀ
Minor - Reversible Moderate - Normally reversible injury Serious - Normally reversible injury Major - Normally irreversible injury Fatal - Immediate or subsequent de		
Moderate - Normally reversible injury Serious - Normally reversible injury Major - Normally irreversible injury		
Moderate - Normally reversible injury Serious - Normally reversible injury Major - Normally irreversible injury Fatal - Immediate or subsequent de Minimal - injury is highly unlikely	ath	
Moderate - Normally reversible injury Serious - Normally reversible injury Major - Normally irreversible injury Fatal - Immediate or subsequent de Minimal - injury is highly unlikely Residual risk assumed by facil	ath	
Moderate - Normally reversible injury Serious - Normally reversible injury Major - Normally irreversible injury Fatal - Immediate or subsequent de Minimal - injury is highly unlikely Residual risk assumed by facil Possible - injury is likely to occur	ath	

Figure 6

Point of Operation:		
Activity:		
Hazardous Motion(s):		
Description of Hazard(s):		
Risk Estimation Risk Reduction Met	hod Characteristics of facility Add Picture Notes	
	to reduce risk of injury (Mechanical)	
None Warning signs Awareness Barriers Perimeter Barriers Fixed Guards Moyeable Guards (Monitored)		
None Warning signs Awareness Barriers Perimeter Barriers Fixed Guards	perlock Cat 2)	
None Warning signs Awareness Barriers Perimeter Barriers Fixed Guards Moveable Guards (Monitored) Moveable Guards (Single channel interl Moveable Guards (Dual channel interl	erlock Cat 2)	
None Warning signs Awareness Barriers Perimeter Barriers Fixed Guards Moveable Guards (Monitored) Moyeable Guards (Single channel inte	erlock Cat 2)	
None Warning signs Awareness Barriers Perimeter Barriers Fixed Guards Moveable Guards (Monitored) Moveable Guards (Single channel interl Moveable Guards (Dual channel interl	erlock Cat 2)	
None Warning signs Awareness Barriers Perimeter Barriers Fixed Guards Moveable Guards (Monitored) Moveable Guards (Single channel intell moveable Guards (Dual channel interl movement in the moveable Guards (Dual channel interlement in the movement in the	erlock Cat 2) lock / cross monitoring Cat 3)	
None Warning signs Awareness Barriers Perimeter Barriers Fixed Guards Moveable Guards (Monitored) Moveable Guards (Single channel interlymmer in years is rignly counterly Additional measures are required Residual risk assumed by facility Possible injury is likely to occur	erlock Cat 2) lock / cross monitoring Cat 3)	

Figure 7

